

## Bushfire Suppression Information 2004/05

The information in this section will be updated annually based on fire history and completed fire management works.

Issue/Area	Operational Guidelines	Category	Interpretation
Aerial Ignition	<ul> <li>May be used where considered appropriate.</li> <li>As far as possible, backburning should take account of threatened appropriate and sultural baritage guidelines.</li> </ul>	Overburnt	<ul> <li>Protect from fire as far as possible.</li> <li>Past fire frequency has already exceeded biodiversity thresholds.</li> </ul>
Backburning	<ul> <li>On days when the fire danger &gt; High, as far as possible delay backburning until early evening.</li> <li>Backburning may be safely undertaken during the day when the fire danger &lt; High.</li> <li>Take particular care backburning when there are fibrous/paper bark trees close to control lines.</li> </ul>	Vulnerable	<ul> <li>Protect from fire as far as possible.</li> <li>The occurrence of fire this year will result in biodiversity thresholds being exceeded.</li> </ul>
		Underburnt	<ul> <li>If possible, allow area to burn.</li> <li>Fire frequency has already been too low to conserve biodiversity.</li> </ul>
Command and Control	ICS system will be implemented during all fire suppression activities.	Almost Underburnt	<ul> <li>If possible, allow area to burn.</li> <li>The absence of fire this year will result in a fire frequency outside biodiversity thresholds.</li> </ul>
	<ul> <li>Can be used to slow the spread of a fire but will not extinguish a fire without support from ground crews.</li> <li>Ground crews must be warned of water bombing operations.</li> </ul>	FIRE SUPPRESSIO	N STRATEGIES

## Fire Control Advantages



<ul> <li>Water Bombing</li> <li>As far as possible, foam should be used to increase the effectiveness of the water</li> </ul>	Fire Forecast Guidelines	Image: Second
<ul> <li>Foam/water should not be used for building control lines because it is ineffective.</li> </ul>	As far as possible, undertake indirect,	B Recently Burnt - 2001/02
Close roads if smoke or fire fighting operations are	parallel or direct attack along existing control lines taking advantage of Natural Fire	
<ul> <li>likely to cause a traffic hazard.</li> <li>Check and evacuate walking tracks and known remote</li> </ul>	Low - Mod Low - Mod Control Advantages (NFCA). • As far as possible, maximise area burnt	Existing Radiation Zone
Visitor Safety         camping areas within and adjacent to the fire area.           • The camping area is generally well protected from fire	without threatening assets, including biodiversity	g Roads and Trails
and visitors within the camping area will generally remain safe. However, because the access road to the	Identify and survey backup control lines.	$\frac{3}{3}$
camping area passes through dry forest, campers may	• Ordertake indirect, parallel of direct attack in minimise the time taken to contain the fire.	$\left\{ \sim \text{Secondary (Cat 9)} \right\}$
Restoration     All new fire breaks will be restored as part of the fire	Low - Mod >= High     Construct new control lines if necessary to minimise the time to contain the fire.	
suppression operation.     • Can only be used with consent of NPWS and only if	Identify and survey backup control lines     taking advantage of NFCA.	<sup>3</sup> Other Fire Control Advantages
the probability of success is considered high. • As far as possible, restrict use to dormant trails and	Undertake indirect attack along existing or     newly constructed control lines taking	
Earth Moving	advantage of NFCA.	🕅 🕺 Existing Refuge Area
Machinery Of break constructed.	next predicted downwind side of the fire.	Existing Assembly Area
As far as possible, take account of threatened species and cultural heritage management guidelines.	Identify and survey backup control lines     taking advantage of NFCA.	g
The route to be taken by earth moving machinery must be scouted to identify possible cultural heritage sites.	Ensure there is sufficient time to secure control lines before the fire gets to them.	Image: second se
Foams & • Use permitted where considered appropriate.	If there is insufficient time to secure control lines, fall back to the next potential control	Assume All Gates Are Locked
Wetting Agents via fail de possible, minimitée des infainterest communities.	All All line.	S Gate - NPWS
Fire Advantage Recording	As far as possible, implement infeatened     species and cultural heritage management	Image: State - non NPWS
the database. • Retardant is ineffective and should not be used in	guidelines.   Test NFCA before relying on them.	
communities with a dense canopy cover.		
Retardant	ABORIGINAL SITE MANGEMENT STRATEGIES	
Retardant is most applicable to building short lengths	Label Treatment     As far as possible protect site from fire.	
<ul> <li>of control line to link existing control lines.</li> <li>Areas where retardant has been used shall be</li> </ul>	A1 • Do not cut down trees.	
mapped.     Many trails in the reserve are narrow and have limited	As far as possible protect site from fire.	
passing bays.	<ul> <li>A2</li> <li>Avoid ground disturbance including handtools, dozers.</li> <li>Avoid water bombing which may cause ground</li> </ul>	
Roads and	disturbance.  Avoid ground disturbance including handtools, dozers	33km to Gloucester
• Note the illustration of roads and trails on this map does not necessarily indicate a right of way and unless	A3 • Avoid water bombing which may cause ground disturbance	
there is an existing access agreement permission should always be sought from the relevant land holders	Site may be burnt by wildfire, backburn, prescribed burn.	
before using trails on their property.     Remote area fire fighting will not be undertaken unless	HISTORIC HERITAGE SITE MANAGEMENT STRATEGIES	372000 373000 374000 375000 376000 377000 378000 379000 380000 381000 382000 383000 384000 385000 386000 387000 389000 39000 391000 392000 393000 394000 395000 396000 396000 397000
there is a safe area (at least 5 x flame height wide and not flammable at the time of the fire) immediately	Label Treatments	Assets & Fire Fuels
Remote Area         International and the time of the line line of the line of the	HS1 • Avoid fire, including wildfire, backburning & HR.	This map illustrates fire fuels and the location of assets for use in bushfire suppression operations.
Remote area operations shall cease when:     there is a high risk of storms,	High RCHMS* priority.	372000 373000 374000 375000 376000 377000 378000 379000 380000 381000 382000 383000 384000 385000 386000 387000 389000 391000 392000 393000 394000 395000 395000 397000
- severe weather conditions are predicted.     - A radio facility is located on the summit of Mt Myra	Avoid fire, including wildfire, backburning & HR.     High or low RCHMS* priority.	
(AMG 66 Zone 56: Easting 378253, Northing 6488868).	<ul> <li>HS3</li> <li>Heritage site unlikely to be effected by fire.</li> <li>Danger to any fire crew activity. Avoid site at all costs</li> </ul>	Bee Stand Walcha AMG 1966 Zone 56
Mt Myra Radio Installation Installation Installation	Low RCHMS* priority.	
the area and hence the protection of this facility should	Avoid fire, including wildfire, backburning & HR.     Avoid all water bombing activities.	
operation in the area.	<ul> <li>HS5</li> <li>• Low RCHMS* priority.</li> <li>• Avoid fire, including wildfire, backburning &amp; HR.</li> </ul>	
• Woko NP and surrounds contain a large number of potential natural fire control advantages including	HS5     • Low RCHMS* priority.     • Avoid fire, including wildfire, backburning & HR.     • High or low RCHMS* priority.     • Horitage site unlikely to be offected by fire	
Be given a high priority in any wildfire suppression operation in the area.     Woko NP and surrounds contain a large number of potential natural fire control advantages including cleared land, wet sclerophyll forest, rainforest and clifflines.	HS5       • Low RCHMS* priority.         • Avoid fire, including wildfire, backburning & HR.         • High or low RCHMS* priority.         • Heritage site unlikely to be effected by fire.         • Avoid use of earth moving machinery.	
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